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Ali, I.; Al-Dhahir, N.; Hershey, J.E.;

Aerospace and Electronic Systems, IEEE Transactions on , Volume: 35 Issue: 1999

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2 The value of Doppler information for multiple access and power control in LEO satellite systems

Ali, I.; Al-Dhahir, N.; Hershey, J.E.; Saulnier, G.J.;

Signals, Systems & Computers, 1998. Conference Record of the Thirty-Second Conference on , Volume: 2 , 1-4 Nov. 1998

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3 Doppler characterization for LEO satellites

Ali, I.; Al-Dhahir, N.; Hershey, J.E.;

Communications, IEEE Transactions on , Volume: 46 Issue: 3 , March 1998

Page(s): 309 -313

[\[Abstract\]](#) [\[PDF Full-Text \(168 KB\)\]](#) **IEEE JNL**

4 Markov oscillators and direct sequence spread spectrum

Hershey, J.E.; Hassan, A.A.;

Communications, 1997. ICC 97 Montreal, 'Towards the Knowledge Millennium IEEE International Conference on , Volume: 3 , 8-12 June 1997

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5 Doppler based multiple access (DBMA): a novel flow control mechanism for LEO satellite systems

Ali, I.; Al-Dhahir, N.; Hershey, J.E.; Saulnier, G.J.; Nelson, R.;

MILCOM 97 Proceedings , Volume: 1 , 2-5 Nov. 1997
Page(s): 103 -108 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(648 KB\)\]](#) **IEEE CNF**

6 Wideband signal Doppler and epoch estimation

Hershey, J.E.; Saulnier, G.J.;

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7 Modest but useful erasure technique for DPSK

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8 Uplink power control based on receiver noise measurements in sate communication systems

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9 New Hadamard basis

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10 Error rate for optimal follower tone-jamming

Hassan, A.A.; Stark, W.E.; Hershey, J.E.;

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11 On a follower tone-jammer countermeasure technique

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12 Spatial optical CDMA*Hassan, A.A.; Hershey, J.E.; Riza, N.A.;*Selected Areas in Communications, IEEE Journal on , Volume: 13 Issue: 3 , A
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2 Robust adaptive buffer-instrumented entropy-coded quantization of stationary sources

Modestino, J.W.; Harrison, D.D.; Farvardin, N.;
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4 High-speed triangulation-based 3-D imaging with orthonormal data projections and error detection

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Wafer Scale Integration, 1991. Proceedings., [3rd] International Conference on Jan. 1991

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www.ece.rochester.edu/~celik/papers/celik_transIP2002_LosslessGLSB.pdf

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Cheng, Robust, Content-Dependent, High-Fidelity **Watermark** for Tracking in Digital Cinema" in Security
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